APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office	April 17, 1936
Retu	rned to applicant for correction	August 20, 1936
Corre	cted application filed	October 19, 1936
Мар	filed	
	The applicant Sidney A	shdown and Orson D. Tait
of	Cedar City	County of Iron
State	of Utah	, hereby make application for permission to appropriate the public
		er stated. (If applicant is a corporation, give date and place of incorpora-
tion;	if a copartnership or association, give	names of members.)
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1.	The source of the proposed appropriate	ion is Underground Name of stream, lake or other source.
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2.		. 2.5 second-feet
	(g)	One second-foot equals 448.83 gals, per min. of acre-feetacre-feet
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∴3. ∤	The water to be used for STOCKWA	Itering and domestic Irrigation, power, mining, manufacturing, domestic, or other use.
4.	if use is for:	
- 2° \$	1 (a) Irrigation (state number of acres to	be irrigated)
	(b) Stockwater (state number and kind	ds of animals to be watered) 3000 sheep, 4 horses.
•		o. 11. Remarks")
ersèta G		
.5	(d) Power:	
23	(1) Horsepower developed	
,	(2) Point of return of water to stream.	<u></u>
⇒5. Դ	The water is to be diverted from its sou	urce at the following point:N85° 46! W19,540 feet from
.÷. 	Mile Post 193 of Nevada-Uta	nh Bdy. Line on unsurveyed land.
ا چ ‡. بد. ه		on of public survey, and by course and distance to a section corner. If on unsurveyed land,
	it should be stated.	
6.	Descri	. 85° 46' W. 19540 ft. from Mile Post 193 of tibe by legal subdivision, if on unsurveyed land it should be so stated.
, j	Utah-Nevada State Bdy. Lir	ne.
7.	Use will begin about Jan. 1st Month	and end about <u>Dec. 31st</u> , of each year.
8. }	Description of proposed works. (Under	r the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or store	age works.) Water is pumped from depth of 152 ft.
ر اور معرف المراجعون المراجعون	The state of the s	tank and released into water troughs for stock at
	State manner in which water is to be diverted	d, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.

O Testing and story promised at the control of the	
0. Estimated time required to construct works completed	
1. Remarks Well was completed in February 1933, and ha	s been used since that date
to water approximately 3000 sheep and 4 horses.	
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Applicant Sidney Ashdown & Orson D. Tait	
	Achdorm
	Ashdown
Compared RMG-CT jls/hs rotested Feb. 24, 1937 by Murray	
Sheep Co. rotest overruled. See APPROVAL OF STATE ENC	TINEER
Ruling 1716, May 7, 1970	
This is to certify that I have examined the foregoing application, and de	
ollowing limitations and conditions: This permit is issued subjec	
the source. It is understood that the amount of wate	r herein granted is only a
temporary allowance and that the final water right ob	tained under this permit wi
be dependent upon the period of use and the average n	umber of cattle served from
the waters of this source. It is further understood	that this right must allow
for a reasonable lowering of the static water level a	t permittee's well due to
any other ground water development in the area. The	well shall be equipped with
a 2-inch opening for measuring depth to water. If we	
be installed and maintained to prevent waste. The St	
ulate the use of the water herein granted at any and	
responsibility for the use of the Federal range.	
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ot to exceed 0.0186 cubic feet per second.	or sufficient water to
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